

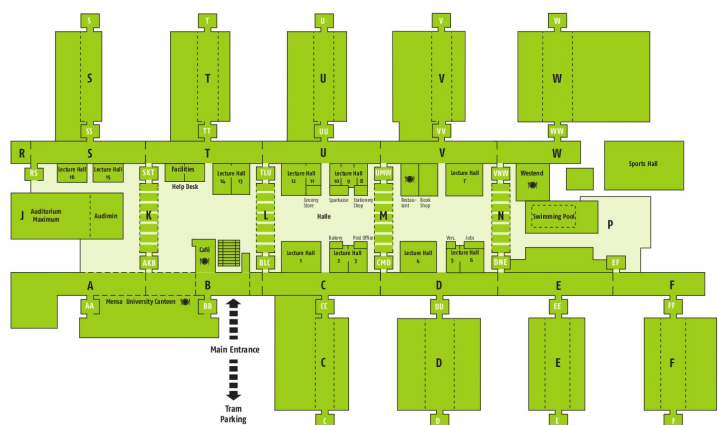
PROGRAMME, WEDNESDAY 28/05/2014

09:30 – 10:30	<i>Paul Staab, Munich</i> Approximating the Ancestral Recombination Graph
10:30 – 11:15	<i>Bjarki Eldon, Berlin</i> Ancestral Recombination Graphs for populations with skewed offspring distributions
11:15 – 11:30	COFFEE BREAK
11:30 – 12:15	<i>Franz Baumdicker, Freiburg</i> Computer assisted case analysis in ancestral graphs and the difference between recombination and gene transfer
12:15 – 14:00	LUNCH BREAK
14:00 – 14:45	<i>Majid Salamat, Bielefeld</i> Part 1: The deterministic limit of the stochastic process of recombination
14:45 – 15:30	<i>Michael Baake, Bielefeld</i> Part 2: The deterministic limit of the stochastic process of recombination
15:30 – 15:45	COFFEE BREAK
15:45 – 16:45	<i>Mareike Esser, Bielefeld</i> Type distributions on partitions and their ancestry in the Moran model with recombination
16:45 – 17:45	<i>Sebastian Probst, Bielefeld</i> A duality relation for type distributions on partitions in the Moran model with recombination

LOCATION

ROOM: U10 - 146
(building part U, 10th floor, room number 146) Enter Main Entrance, turn right, pass the Sparkasse, turn left and use the elevator.

University of Bielefeld
Universitätsstraße 25
33615 Bielefeld



TRAVEL BY TRAIN:

Bielefeld Main Station, then use the underground: take 'Stadtbahnlinie 4' or 'Stadtbahnlinie 10' in direction 'Lohmannshof' and depart at 'Universität'.

TRAVEL BY CAR:

Autobahn A2: exit 'Bielefeld-Zentrum', follow the 'Detmolder Straße' in direction 'Zentrum' (6 km, appr. 10 min). Then the way to university is signed.